EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp

| L1 | 200 | ("4360847" "4314325" "4348615" "4482874" "4618742" "4633368" "4819120" "4825844" "4859819" "4901043" "4916576" "4947141" "4964377" "4972722" "5005100" "5012205" "5269644" "5337613" "5349700" "5365173" "5365194" "5379876" "5386195" "5455551" "5469045" "5479336" "5495217" "5532631" "5610079" "5651175" "5712771" "5734333" "5736838" "5751256" "5835313" "5892644" "5902437" "5907163" "5920290" "5923162" "5959848" "6023393" "6100653" "6121633" "6125018" "6184622" "6473291" "3631269" "3629650" "3619766").pn. ("3619753" "3609349" "3600708" "3593083" "3586986" "3586964" "3575573" "3569883" "3560821" "3697900" "3697773" "3680387" "3657724" "3634733" "3925717" "3921038" "3913549" "3908194" "3895584" "3895309" "3885166" "3883006" "3876923" "3859657" "3851398" "3845426" "3840832" "3835259" "3828146" "3824781" "3818396" "3806781" "3803366" "3792320" "3783419" "4019158" "4021710" "4023081" "4028696" "4030019" "4031457" "4133025" "4134464" "4142674" "4142684" "4143306" "4145679" "4147233" "4160971" "4176387").pn. ("4177494" "4074171" "4079271" "4084222" "4096463" "4097824" "4099101" "4100464" "4103315" "4105957" "4110781" "4121239" "4122385" "4124822" "4244017" "4243926" "4244229" "4246493" "4245938" "4246874" "4249263" "4249094" "4250490" "4251783" "4251766" "4251704" "4253137" "4253043" "4255772" "4255728" "4259746" "4259672" "4259637" "4260450" "4260983" "4266167" "4267500" "4266732" "4268837" "4268888" "4267963" "4270164" "4270163" "4270099" "4272814" "4272755" "4272726" "4274066" "4274033" "4275359").pn. ("4275352" "4276587" "4276539" "4276496" "4277746" "4278932" "4278916" "4280160" "4285010" "4284990" "4284925" "4284922" "4287436" "4287862" "4288875" | US-PGPUB; USPAT | OR | ON | 2006/03/10 08:51 |

EAST Search History

L2	2	((transformer) AND (stage) AND (frame) AND (second$4 near coil)). CLM.	US-PGPUB; USPAT	OR	ON	2006/03/10 08:52
L3	28	((stage) AND (frame) AND (second$4 near coil)).CLM.	US-PGPUB; USPAT	OR	ON	2006/03/10 08:53
L4	464	((stage) AND (second$4 near coil)).CLM.	US-PGPUB; USPAT	OR	ON	2006/03/10 08:53
L5	635	((stage or table) AND (second$4 near coil)).CLM.	US-PGPUB; USPAT	OR	ON	2006/03/10 08:55
L6	77	((stage or table) AND (electromagnet$4) AND (second$4 near coil)).CLM.	US-PGPUB; USPAT	OR	ON	2006/03/10 08:58
L7	21	((stage or table) AND (wafer or substrate) AND (electromagnet$4) AND (second$4 near coil)).CLM.	US-PGPUB; USPAT	OR	ON	2006/03/10 08:55
L8	42	((stage or table) AND (wafer or device or substrate) AND (electromagnet$4) AND (second$4 near coil)).CLM.	US-PGPUB; USPAT	OR	ON	2006/03/10 08:55
L9	63	((lithograph$4 or exposur$4) AND (stage or table) AND (second$4 near coil)).CLM.	US-PGPUB; USPAT	OR	ON	2006/03/10 08:56
L10	5	((lithograph$4 or exposur$4) AND (stage or table) AND (induct$4 near coil)).CLM.	US-PGPUB; USPAT	OR	ON	2006/03/10 08:57
L11	235	((stage or table) AND (induct$4 near coil)).CLM.	US-PGPUB; USPAT	OR	ON	2006/03/10 08:58
L12	35	(electromagnet$4 AND (stage or table) AND (induct$4 near coil)). CLM.	US-PGPUB; USPAT	OR	ON	2006/03/10 08:58
L13	690	((stage or table) AND (electromagnet$4) AND (coil)). CLM.	US-PGPUB; USPAT	OR	ON	2006/03/10 08:59
L14	102	((lithograph$4 or exposur$3) AND (stage or table) AND (electromagnet$4) AND (coil)). CLM.	US-PGPUB; USPAT	OR	ON	2006/03/10 08:59
S1	3585	355/53.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/20 08:59
S2	1124	355/72.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/20 08:59
S3	1458	355/75.ccls.	US-PGPUB; USPAT	OR	ON	2005/12/20 08:59

EAST Search History

S4	2172	S2 or S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 08:59
S5	1	(stage near frame near transfer near (utilit$3 or power or electrical or gas))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 09:01
S6	17736	((stage or frame) AND (transfer near (utilit$3 or power or electric$4 or gas)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 09:10
S7	108	(((wafer or substrate or reticle or mask) adj (stage or frame)) AND (transfer near (utilit$3 or power or electric$4 or gas)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 09:32
S8	12	(((wafer or substrate or reticle or mask) adj (stage or frame)) AND (transfer near (utilit$3 or power or electric$4 or gas))) and (non adj contact)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 09:18
S9	3	S8 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 09:25
S10	17	S6 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 09:12
S11	30	(((wafer or substrate or reticle or mask) adj (stage or frame)) AND (transfer near (utilit$3 or power or electric$4 or gas))) aND ((non adj contact) or induce$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 10:13

S12	2	"20020047321"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 10:13
S13	2	("6777143").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/20 10:14
S14	2	"20030142284"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 10:30
S15	4	("20020079464"|"20030098961").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/20 10:30
S16	2	"20030098961"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:07
S17	1	S16 and "24"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:10
S18	1	S16 and "24" and "9"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:14
S19	2	"20050128449"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:14

EAST Search History

S20	1	S19 and (coil same magnet)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:17
S21	4	("20020079464"|"20030098961"). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:19
S22	5242	310/10-12.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:19
S23	1	S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:19
S24	632	310/10.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:19
S25	3306	310/12.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:19
S26	3871	S24 or S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:43
S27	185	S26 and (transformer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:19

S28	72	S26 and ((transformer) with (core or coil))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:26
S29	13	S26 and ((transformer) with (core or coil)) and stage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:32
S30	3089	355/75.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:31
S31	1509	355/72.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:31
S32	4158	S30 or S31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:31
S33	6	S32 and ((transformer) with (core or coil)) and stage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:36
S34	2	("6862075").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 08:36
S35	41538	(core or coil or magnet) with stage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:43

S37	7905	S26 or S32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:43
S38	6	S33 and S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:46
S39	424208	transformer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:47
S40	65535	transformer and stage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 08:47
S41	1154	transformer near stage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 10:22
S42	2	("6514318").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 10:22
S43	2	("6514433").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 10:24
S44	3089	355/75.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 10:24

S45	1509	355/72.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 10:24
S46	4158	S44 or S45	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 10:37
S47	6	S46 and ((transformer) with (core or coil)) and stage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 10:24
S48	104384	"318"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 10:24
S49	761	S48 and ((transformer) with (core or coil)) and stage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 10:26
S50	3	S48 and ((transformer) with (core or coil)) and stage and lithograph$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 10:26
S51	20	("5208497" | "5477304" | "5537186" | "5815246" | "5982128" | "6028376" | "6246204" | "6252370" | "6255795" | "6255796" | "6262796" | "6323935" | "6329780" | "6337484").PN. OR ("6525803"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/07 10:26
S52	48	S46 and (second near (coil or core))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 10:38

S53	41	S46 and (second near (coil or core)) and stage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 12:54
S54	2	"20050128449"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 13:17
S55	1	S54 and (primary near core)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 13:24
S56	2	"20030164930"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 13:24
S57	0	("2003/0164930").URPN.	USPAT	OR	ON	2006/03/07 13:44
S58	0	trasform$3 with (inductive near (core or coil))	US-PGPUB; USPAT	OR	ON	2006/03/07 15:01
S59	1740	transform$3 with (induct$4 near (core or coil))	US-PGPUB; USPAT	OR	ON	2006/03/07 13:45
S60	714411	(("355") or ("318") or ("310") or ("430") or ("356") or ("359") or ("250")).CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 13:45
S61	255121	(("355") or ("318") or ("310")).CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 13:45
S62	78	S59 and S61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 13:55

EAST Search History

S63	2	"20030098961"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 13:55
S64	0	S63 and transform$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 13:58
S65	2	("4654571").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 13:59
S66	111	S59 and S60	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 13:59
S67	33	S66 not S62	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/07 15:01
S68	273	transform$3 with (inductive near (core or coil))	US-PGPUB; USPAT	OR	ON	2006/03/07 16:22
S69	21	("20020041377"|"20020109823"|"20020159046"|"20030223125"|"5841250"|"6037680"|"6107703"|"6130490"|"6177987"|"6323935"|"6342942"|"6363809"|"6490105"|"6504162"|"6538719"|"6555936"|"6570645"|"6597433"|"6597435"|"6618120"|"6678038").PN.	US-PGPUB; USPAT	OR	ON	2006/03/07 15:24
S70	18751	"336"/$.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/07 15:49
S71	90	336/115$.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/07 16:00
S72	90	336/115.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/07 15:58

S73	0	S72 and S68	US-PGPUB; USPAT	OR	ON	2006/03/07 15:59
S74	1	S72 and S59	US-PGPUB; USPAT	OR	ON	2006/03/07 15:59
S75	18751	"336"/$.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/07 16:00
S76	285	S59 and S75	US-PGPUB; USPAT	OR	ON	2006/03/07 16:10
S77	3755	355/53.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/07 16:10
S78	2	S77 and S59	US-PGPUB; USPAT	OR	ON	2006/03/07 16:11
S79	537	318/649	US-PGPUB; USPAT	OR	ON	2006/03/07 16:11
S80	287	318/649.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/07 16:12
S81	114	S80 and (core or coil)	US-PGPUB; USPAT	OR	ON	2006/03/07 16:18
S82	710	378/34.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/07 16:19
S83	2	S81 and S82	US-PGPUB; USPAT	OR	ON	2006/03/07 16:19
S84	1528	transform$3 with (second near (core or coil))	US-PGPUB; USPAT	OR	ON	2006/03/07 16:23
S85	483	transform$3 with (second near (core or coil)) and (stage or table)	US-PGPUB; USPAT	OR	ON	2006/03/07 16:24
S86	359	transform$3 with (second near (coil)) and (stage or table)	US-PGPUB; USPAT	OR	ON	2006/03/07 16:25
S87	264	transform$3 with (second near (coil)) and (stage)	US-PGPUB; USPAT	OR	ON	2006/03/07 16:25
S88	1764	336/90.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 09:25
S89	798	S88 and coil	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 09:25

S90	587	S89 and core	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 09:26
S91	23480	(move$4 or mova$3) near coil	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 09:27
S92	486	transformer with (move$4 or mova$3) near coil	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 09:29
S93	88601	coil near (magnet$4 or electromagnet$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 09:29
S94	3755	355/53.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/08 09:29
S95	123	S94 and S93	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 09:45
S96	9	"6665053"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 09:45
S97	2	("6664033").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 09:47

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S98	0	(318/135ccls.).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 09:47
S99	1031	318/135.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 09:48
S100	206	S93 and S99	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/08 09:48